

IN THE CLAIMS

1. A polyamide composition suitable for molding comprising:
 - A. 10 to 94 weight % of polyamide,
 - B. 3 to 25 weight % of at least one elastomer selected from the group consisting of (a) an elastomer comprised of ethylene-propylene-diene, (b) an elastomer comprised of ethylene-propylene-diene and that has been graft modified, (c) an elastomer comprised of ethylene and an unsaturated carboxylic acid and/or an unsaturated carboxylic acid ester, (d) an ionomer of an elastomer comprised of ethylene and an unsaturated carboxylic acid and/or an unsaturated carboxylic acid ester, (e) an elastomer comprised of ethylene and an unsaturated carboxylic acid and/or an unsaturated carboxylic acid ester and that has been graft modified and (f) an ionomer of an elastomer comprised of ethylene and an unsaturated carboxylic acid and/or an unsaturated carboxylic acid ester and that has been graft modified and
 - C. 3 to 65 weight % of wollastonite of a number average length of approximately 5 μm to 180 μm and a number average diameter of approximately 0.1 μm to 15.0 μm and the average aspect ratio of which is greater than 3 : 1.
2. The polyamide composition of claim 1 wherein said polyamide (A) is selected from the group consisting of polybutyl methylene adipamide, polyhexamethylene adipamide, polyhexamethylene azelamide, polyhexamethylene sebacamide, and polyhexamethylene dodecanoamide.
3. The polyamide composition of claim 2 further molding aromatic monomer in a amount greater than 20 mol. percent.
4. The composition of claim 3 wherein said aromatic monomer are selected form the group consisting of aromatic diamines, aromatic carboxylic acids, and aromatic aminocarboxylic acids.
5. The composition of claim 1 wherein said Wollastonite (c) has an average output ratio in the range of 5:1 to 30:1.